



**F**

**Toggle**



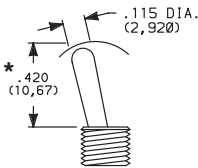
# SWITCH FUNCTION

# 7000 Series Miniature Toggle Switches

ACTUATOR

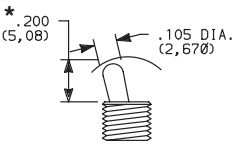
ACTUATOR FINISH

**S** .420" HIGH <sup>1</sup>  
**SP** ANTIROTATION, .420" HIGH <sup>2,3</sup>



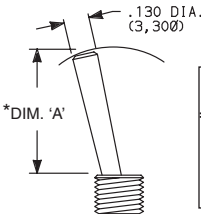
S actuator standard when ordered with C, W-W5, Z & Z3 terminations.  
 Caps are available separately, see page F-16.

**M** .200" HIGH <sup>1</sup>  
**MP** ANTIROTATION, .200" HIGH <sup>2,3</sup>



M actuator standard when ordered with all terminations except C, W-W5, Z & Z3.  
 Caps are available separately, see page F-16.

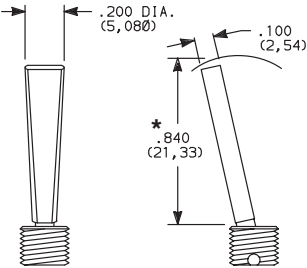
**L, L1, L2** .840", .640", .550" HIGH <sup>1</sup>  
**L1P, L2P** ANTIROTATION, .840", .640", .550" HIGH <sup>2,3</sup>



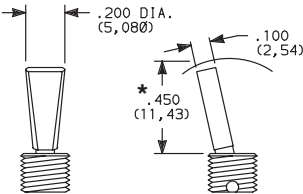
| OPTION CODE | DIM 'A'      |
|-------------|--------------|
| L           | .840 (21,34) |
| L1, L1P     | .640 (16,26) |
| L2, L2P     | .550 (13,97) |

Caps are available separately, see page F-16.

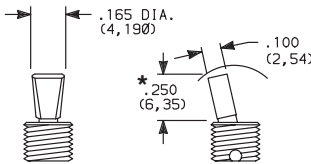
**\*P1** FLATTED WITH ANTIROTATION, .840" HIGH <sup>2,3</sup>



**\*P3** FLATTED WITH ANTIROTATION, .450" HIGH <sup>2,3</sup>

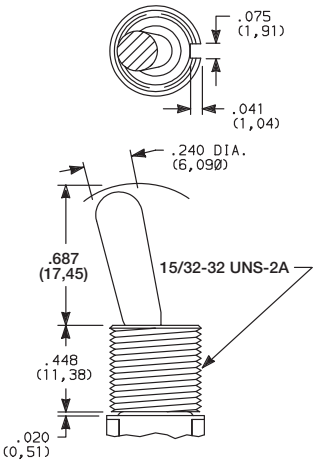


**\*P4** FLATTED WITH ANTIROTATION, .250" HIGH <sup>2,3</sup>



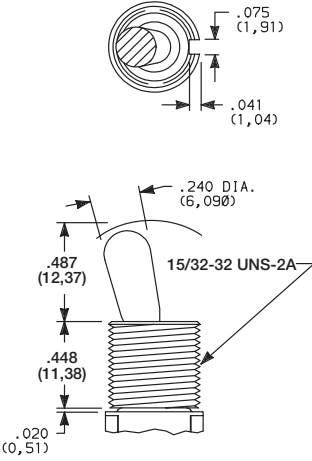
\*Dress nut part number 709901201 supplied standard with threaded bushing. (Part number 709903201 with metric threaded bushings.)

**T** .687 (17,45) HIGH <sup>1,2</sup>  
**TP** ANTIROTATION, .687 (17,45) HIGH, 15/32 BUSHING <sup>1,2,3</sup>

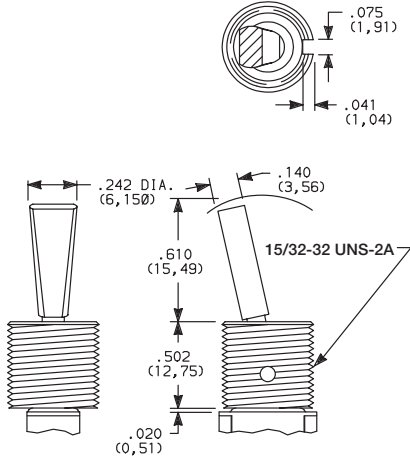


Bushing option code not required unless CW splashproof bushing ordered. TP & T1P actuators not available with CW splashproof bushing. All TXX actuators not available on single pole models with A-A4, AW1-AW4 terminations.

**T1** .487 (12,37) HIGH <sup>1,2</sup>  
**T1P** ANTIROTATION, .487 (12,37) HIGH, 15/32 BUSHING <sup>1,2,3</sup>



**T2P** FLATTED, ANTIROTATION, .610" HIGH, 15/32 BUSHING <sup>1,2,3</sup>



Bushing option code not required. T2P actuator not available with CW splashproof bushing or single pole models with A-A4, AW1-AW4 terminations.



**F**  
 Toggle

<sup>1</sup> L, L1, L2, M, S & TXX actuators not available with Y1 bushing.  
<sup>2</sup> L1P, L2P, MP, P1, P3, P4, SP & TXX actuators not available with D8 & H4 bushing.  
<sup>3</sup> Antirotation: Provides anti-"push-in" feature on actuator.  
 \* Add .070 (1,78) for D, D8 & D9 bushings, subtract .020 (0,51) for H3 bushing.

| OPTION CODE | ACTUATOR FINISH                          |
|-------------|------------------------------------------|
| NONE        | BRIGHT CHROME-With Nickel Plated Bushing |
| 2           | BLACK                                    |
| S           | SATIN CHROME                             |

**NOTE:** Black hardware is supplied when either black actuators or bushings are specified. For additional hardware, see Section N.



Dimensions are shown: Inches (mm)  
 Specifications and dimensions subject to change

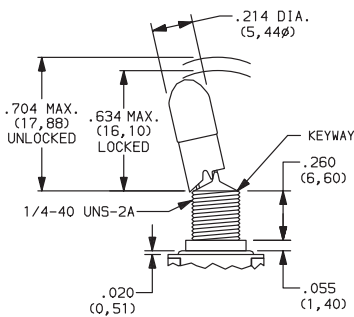


# 7000 Series Miniature Toggle Switches

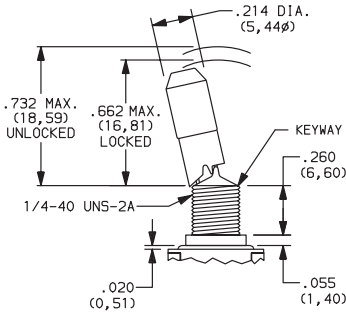
## ACTUATOR ACTUATOR FINISH/COLOR

**K2** LOCKING LEVER, .704" HIGH  
(threaded)  
**K9** LOCKING LEVER, .704" HIGH  
(unthreaded)

**K12** LOCKING LEVER, .732" HIGH  
(threaded)  
**K19** LOCKING LEVER, .732" HIGH  
(unthreaded)



Replaces K, K8



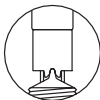
Replaces K1, K18

| OPTION CODE | ACTUATOR CAP FINISH                         |
|-------------|---------------------------------------------|
| <b>NONE</b> | NATURAL ALUMINUM—With Nickle Plated Bushing |
| <b>2</b>    | BLACK ANODIZED ALUMINUM                     |
| <b>3</b>    | RED ANODIZED ALUMINUM                       |
| <b>7</b>    | BLUE ANODIZED ALUMINUM                      |

### Locking Positions



-01 Models  
2 Position lock



-03 & -11 Models  
3 Position lock



-05, -09 & -15 Models  
1 Position lock



-07 & -13 Models  
2 Position lock



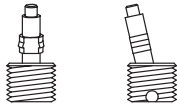
-08 Models  
1 Position lock

**NOTE:** To prevent accidental actuation, toggle must be lifted before being actuated. When released, toggle will lock in place. Overtightening mounting nut may cause actuator to bind.  
Locking levers supplied with bushing shown.  
Bushing option code not required unless CW splashproof bushing ordered.

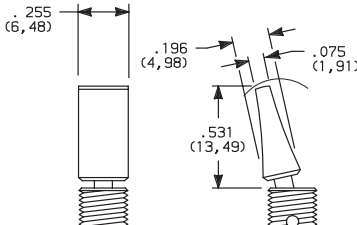
**L40** LEVER HANDLE WITHOUT CAP

**L41** PLASTIC LEVER HANDLE WITH ANTIROTATION AND CAP, P/N 4810

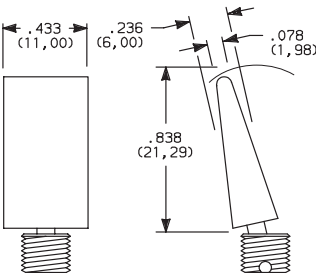
**L42** PLASTIC LEVER HANDLE WITH ANTIROTATION AND CAP, P/N 4811



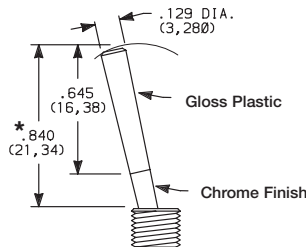
No color choice required



Finish: Matte (L41 & L42).



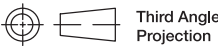
**L3** PLASTIC .940" HIGH



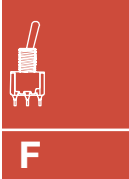
| OPTION CODE | PLASTIC ACTUATOR COLORS        |
|-------------|--------------------------------|
| <b>NONE</b> | No Actuator Color (L40 option) |
| <b>2</b>    | BLACK                          |
| <b>3</b>    | RED                            |

\* Add .070 (1,78) for D, D8 & D9 bushings, subtract .020 (0,51) for H3 bushing.

**NOTE:** Lever handle for L41 & L42 actuators supplied, but not installed. For interchangeability, order L40 actuator option and lever handles separately, see page F-16. L4X actuators not available with H4, Y1, Y4 bushings. Antirotation: Provides anti-'push-in' feature on actuator.



Dimensions are shown: Inches (mm)  
Specifications and dimensions subject to change



# 7000 Series Miniature Toggle Switches

## BUSHING

**Y** .350" HIGH, THREADED, KEYWAY  
**Y9** .350" HIGH, UNTHREADED, KEYWAY

No bushing choice required with KXX, TXX actuators. (exception: Specify CW if splashproof bushing desired).

**NONE** NO BUSHING

**D** .280" HIGH, THREADED, KEYWAY  
**D8** .280" HIGH, UNTHREADED, FLAT<sup>3</sup>  
**D9** .280" HIGH, UNTHREADED, KEYWAY

D9 bushing standard with all terminations except C, W-W5, Z or Z3. Add .070 (1,78) to all actuators lengths with D, D8 & D9 bushings.

**H** .296" HIGH, FLAT THREADED, HIGH TORQUE<sup>1,2</sup>

**H3** .315" HIGH, KEYWAY THREADED, HIGH TORQUE<sup>1,2</sup>

Subtract .020 (0,51) from all actuator lengths for H3 bushing.

Y bushing standard with C, W-W5, Z or Z3 terminations.

**H4** 8mm HIGH, KEYWAY, THREADED, METRIC HIGH TORQUE<sup>1,2,3</sup>

**Y1** .378" HIGH, KEYWAY, THREADED, HIGH TORQUE<sup>1,2,4</sup>

**Y3** 8.9mm HIGH, KEYWAY, THREADED, METRIC

**Y4** .378" HIGH, FLAT, THREADED, HIGH TORQUE<sup>1,2,5</sup>

**CW** THREADED, SPLASHPROOF<sup>1,2</sup>

For T & T1 actuators.

IP67 Degree of protection, totally protected against dust, full-scale voltage protection, temporary immersion. Internal actuator seal standard. External bushing seal available separately from APM Hexseal, part # MFS-60064.

For actuators other than T & T1.

IP67 Degree of protection, totally protected against dust, full-scale voltage protection, temporary immersion. Internal actuator seal and external bushing seal washer standard. IP65 degree of protection for LXP, MP, PX or SP with CW option.

| OPTION CODE | BUSHING FINISH                                   |
|-------------|--------------------------------------------------|
| <b>NONE</b> | NICKEL on all bushings except 'D8' satin chrome. |
| <b>2</b>    | BLACK                                            |

- <sup>1</sup> Will withstand 12 in.-lbs. of torque with no distortion.
- <sup>2</sup> CW, H, H3, H4, Y1 & Y4 bushings not available on single pole models with A4 terminations.
- <sup>3</sup> D8 & H4 bushings available only with L, L1, L2, M & S actuators.
- <sup>4</sup> Y1 bushing available only with LXP, MP, PX & SP actuators.
- <sup>5</sup> Y4 bushing not available with L4X actuators.
- NOTE:** Two mounting nuts, locking ring and lockwasher supplied standard with threaded bushings. Black hardware is supplied when either black bushings or actuators are specified. Optional mounting nut and locking ring styles and finishes available, see Section N.

## PANEL MOUNTING

**1/4 INCH BUSHING**

Without locking ring. With standard locking ring. With small locking ring.

**METRIC BUSHING**

Without locking ring. With locking ring.

**15/32 INCH BUSHING**

Without locking ring. With standard locking ring.



Dimensions are shown: Inches (mm)  
Specifications and dimensions subject to change

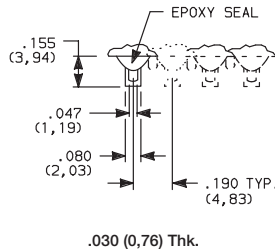
www.ck-components.com



# 7000 Series Miniature Toggle Switches

## TERMINATIONS

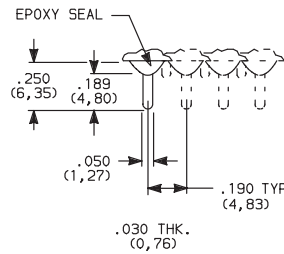
### Z SOLDER LUG



### SPDT thru 4PDT

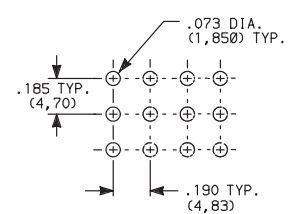
Not available with P, R or S contact materials.

### C PC THRU-HOLE

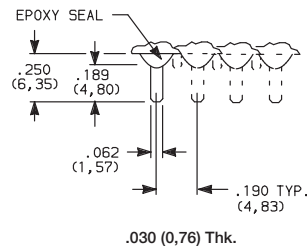


### SPDT thru 4PDT

#### PC MOUNTING



### Z3 QUICK CONNECT

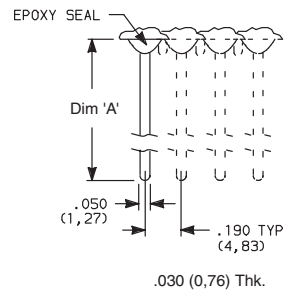


### SPDT thru 4PDT

Not available with P, R or S contact materials.  
Mating quick connector available, order part number 530100000, page F-16.

### W, W1, W3, W4, W5

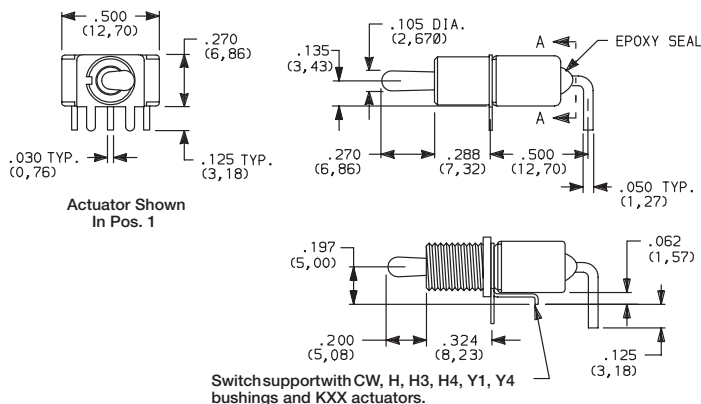
#### WIRE WRAP



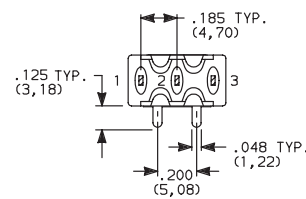
### SPDT thru 4PDT

| OPTION CODE | DIM 'A'       |
|-------------|---------------|
| <b>W</b>    | .750 (19,05)  |
| <b>W1</b>   | .964 (24,48)  |
| <b>W3</b>   | .425 (10,80)  |
| <b>W4</b>   | 1.062 (26,97) |
| <b>W5</b>   | 1.305 (33,15) |

### A RIGHT ANGLE, PC THRU-HOLE



Part No. Shown: 7101MHABE



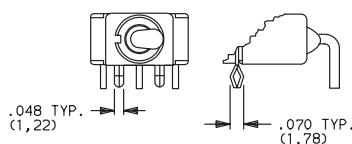
#### SECTION A-A

Terminal Nos.  
For Reference Only



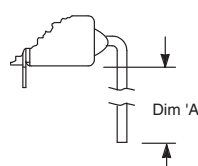
7101MD9ABE  
Horizontal Actuation  
SPDT

### A3 RIGHT ANGLE, SNAP-IN, PC THRU-HOLE



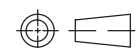
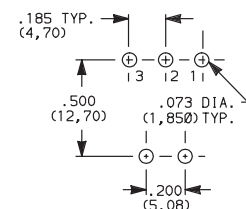
Not available with I seal option.  
Terminal bend radii and lead-in manufacturing option.

### AW1, AW4 RIGHT ANGLE, EXTENDED, PC THRU-HOLE



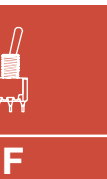
| OPTION CODE | DIM 'A'    |
|-------------|------------|
| <b>AW1</b>  | .72 (18,3) |
| <b>AW4</b>  | .83 (21,1) |

#### PC MOUNTING



Third Angle  
Projection

Dimensions are shown: Inches (mm)  
Specifications and dimensions subject to change

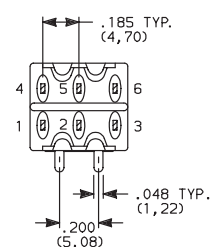


Toggle

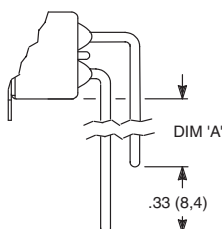
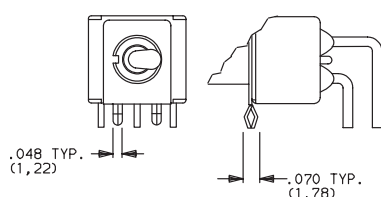
**TERMINATIONS** 

Diagram of a square component with dimensions:

- Width: .500 (12,70)
- Height: .450 (11,43)
- Thickness: .030 TYP. (0,76)

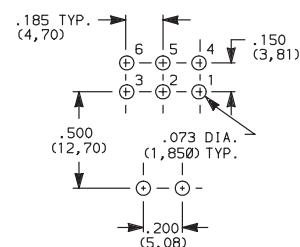


**AW1, AW4** RIGHT ANGLE, EXTENDED,  
PC THRU-HOLE

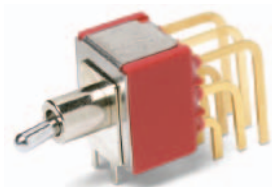


| OPTION CODE | DIM 'A'    |
|-------------|------------|
| <b>AW1</b>  | .40 (10,2) |
| <b>AW4</b>  | .50 (12,7) |

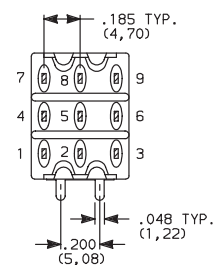
## PC MOUNTING



**A** RIGHT ANGLE, PC THRU-HOLE

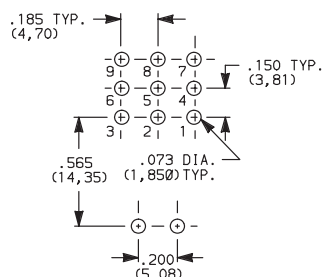


Technical drawing of a component with dimensions and labels. The drawing shows a cross-section of a device with a central cylindrical part and a larger rectangular block. Dimensions are given in inches and millimeters. Labels include ".105 DIA. (2,670)", ".324 (8,23)", ".270 (6,86)", ".288 (7,32)", ".565 (14,35)", ".150 TYP. (3,81)", ".050 TYP. (1,27)", "A", "A", "EPOXY SEAL", and "7".



SECTION A-A

## PC MOUNTING



F-10

Dimensions are shown: Inches (mm)  
Specifications and dimensions subject to change

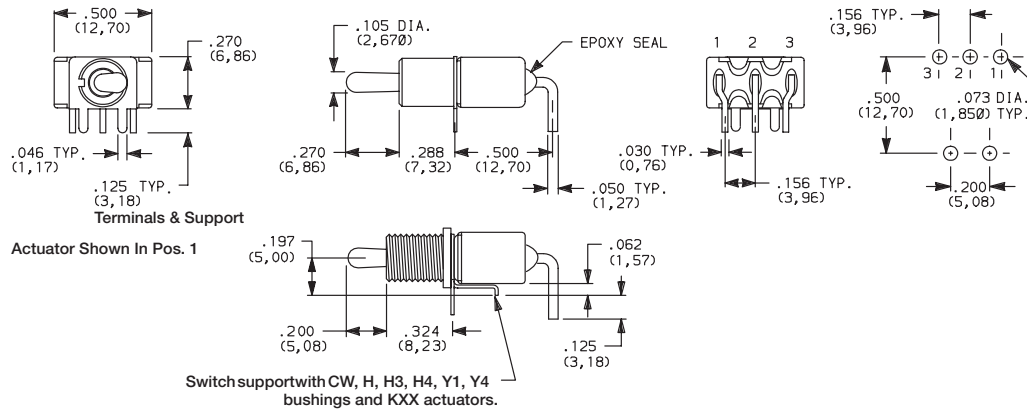
[www.ck-components.com](http://www.ck-components.com)



# 7000 Series Miniature Toggle Switches

## TERMINATIONS

### A2 RIGHT ANGLE, PC THRU-HOLE, .156" PITCH



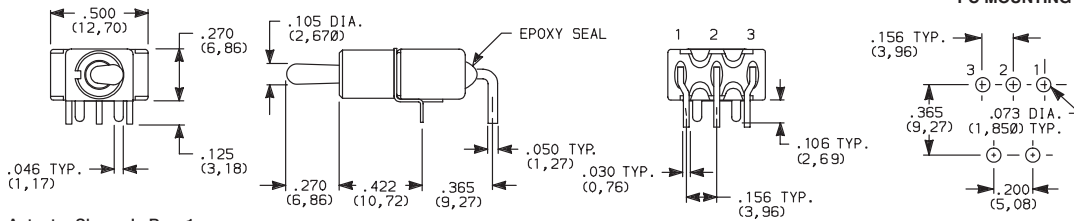
Not available with TXX actuators and I seal.  
Terminal bend radii and lead-in manufacturing option.

#### PC MOUNTING



7101MHA2BE  
Horizontal Actuation  
SPDT

### A4 RIGHT ANGLE, PC THRU-HOLE .156" PITCH



Actuator Shown In Pos. 1

Not available with KXX & TXX actuators, CW, H, H3, H4, Y1 & Y4 bushings, and I seal. Terminal bend radii and lead-in manufacturing option.

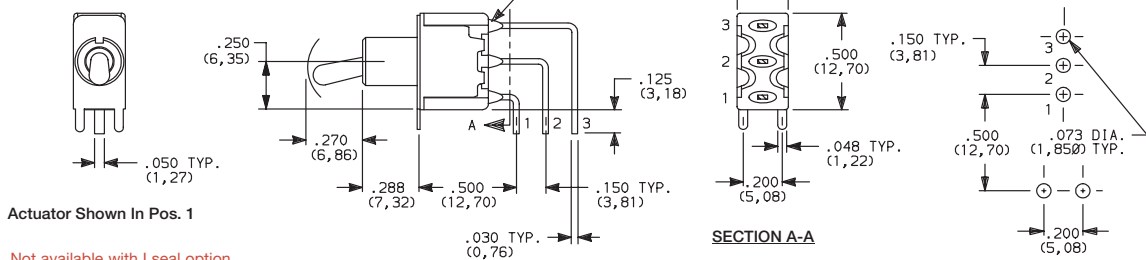
#### PC MOUNTING



7101MD9A4BE  
Horizontal Actuation  
SPDT

**NOTE:** The A4 option is available with any contact material and can be UL recognized and CSA certified. The PC pattern must clear switch support legs.

### AV2 VERTICAL RIGHT ANGLE, PC THRU-HOLE, .150" PITCH



Actuator Shown In Pos. 1

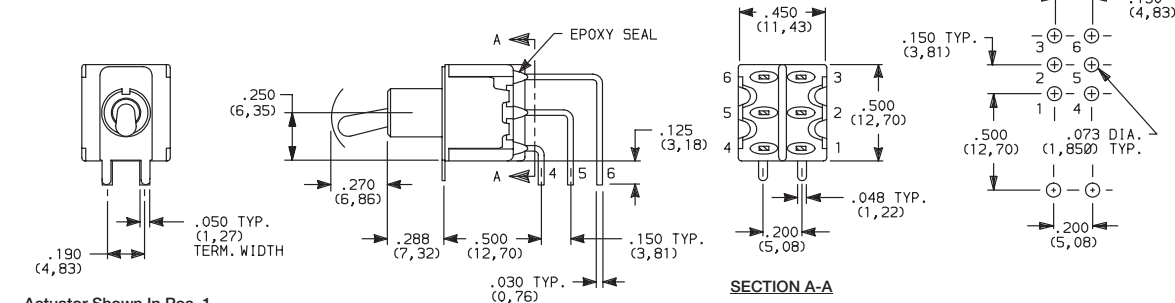
Not available with I seal option.  
Terminal bend radii and lead-in manufacturing option.

#### PC MOUNTING



7101MD9AV2BE  
Horizontal Actuation  
SPDT

### AV2 VERTICAL RIGHT ANGLE, PC THRU-HOLE, .150" PITCH



Actuator Shown In Pos. 1

Not available with I seal option.  
Terminal bend radii and lead-in manufacturing option.

#### PC MOUNTING



7201MD9AV2BE  
Vertical Actuation  
DPDT



Dimensions are shown: Inches (mm)  
Specifications and dimensions subject to change



Toggle

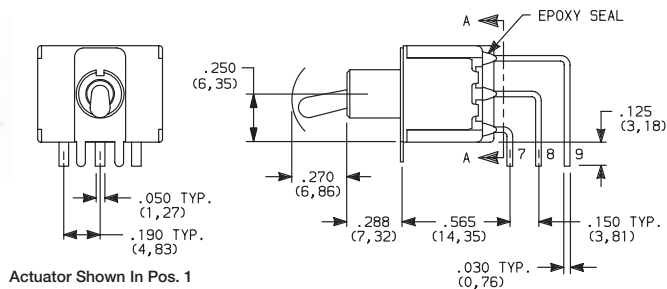
# 7000 Series Miniature Toggle Switches

## TERMINATIONS

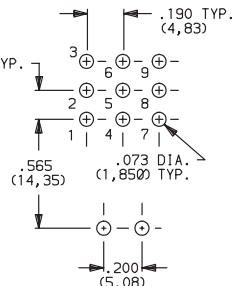
**AV2** VERTICAL RIGHT ANGLE, PC THRU-HOLE,  
.150" PITCH



**7301MD9AV2BE**  
Vertical Actuation  
**3PDT**



### PC MOUNTING

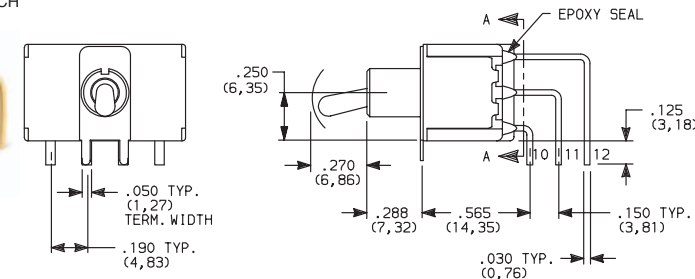


Not available with I seal option.  
Terminal bend radii and lead-in manufacturing option.

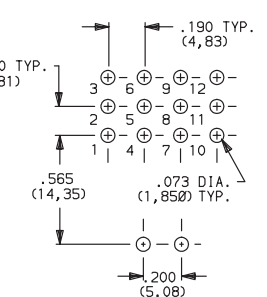
**AV2** VERTICAL RIGHT ANGLE, PC THRU-HOLE,  
.150" PITCH



**7401MD9AV2BE**  
Vertical Actuation  
**4PDT**



### PC MOUNTING



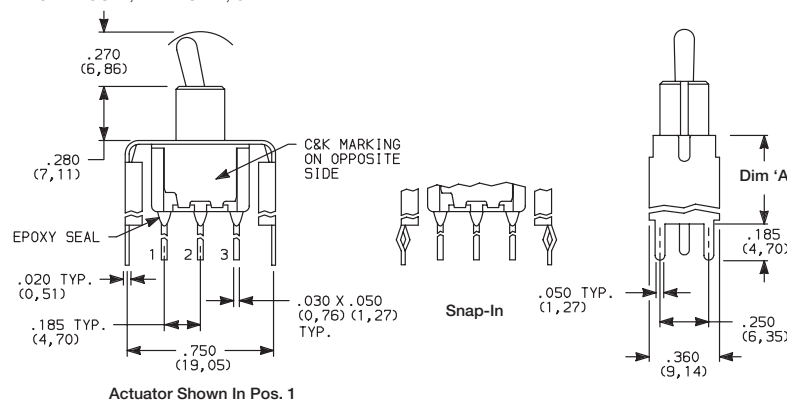
Not available with I seal option.  
Terminal bend radii and lead-in manufacturing option.

**V2, V6, V7, V8** VERTICAL MOUNT, V-BRACKET

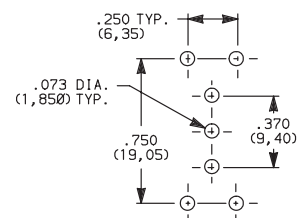
**V21, V71, V81** VERTICAL MOUNT, V-BRACKET, SNAP-IN



**7101MD9\_BE**  
**SPDT**



### PC MOUNTING



| OPTION CODE    | DIM 'A'      |
|----------------|--------------|
| <b>V2, V21</b> | .555 (14,10) |
| <b>V6</b>      | .460 (11,68) |
| <b>V7, V71</b> | .630 (16,00) |
| <b>V8, V81</b> | .953 (24,21) |

Not available with I seal option.



F

Toggle



Third Angle  
Projection

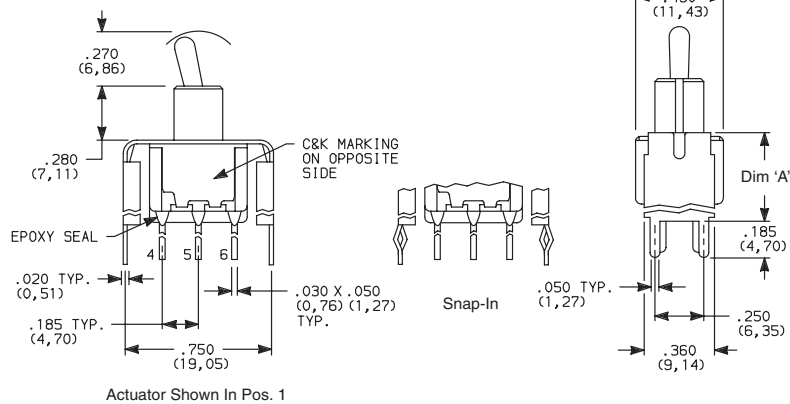
Dimensions are shown: Inches (mm)  
Specifications and dimensions subject to change

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## TERMINATIONS

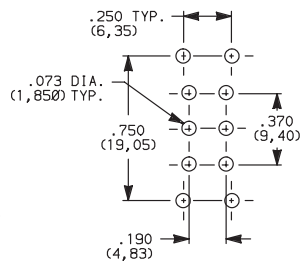
**V2, V6, V7, V8** VERTICAL MOUNT, V-BRACKET

**V21, V61, V71, V81** VERTICAL MOUNT, V-BRACKET, SNAP-IN



Not available with I seal option.

## PC MOUNTING



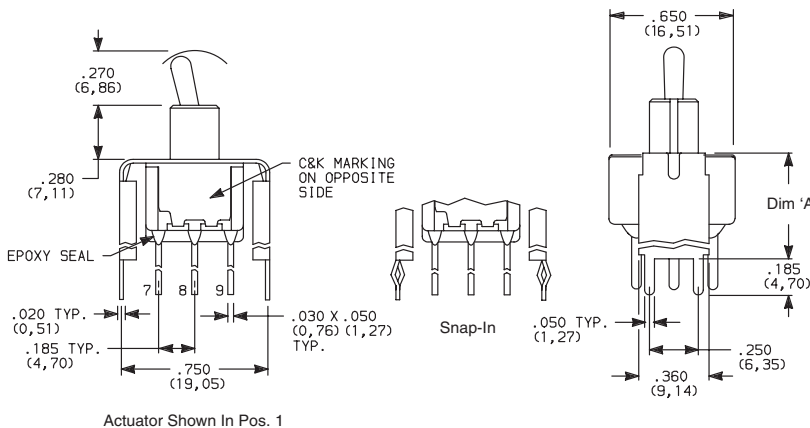
| OPTION CODE | DIM 'A'      |
|-------------|--------------|
| V2, V21     | .555 (14,10) |
| V6, V61     | .460 (11,68) |
| V7, V71     | .630 (16,00) |
| V8, V81     | .953 (24,21) |



7201MD9\_\_BE  
**DPDT**

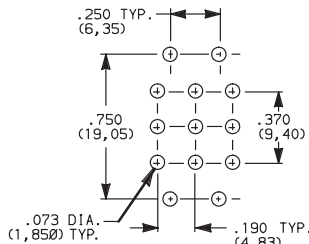
**V2, V7, V8** VERTICAL MOUNT, V-BRACKET

**V21, V71, V81** VERTICAL MOUNT, V-BRACKET, SNAP-IN



Not available with I seal option.

## PC MOUNTING



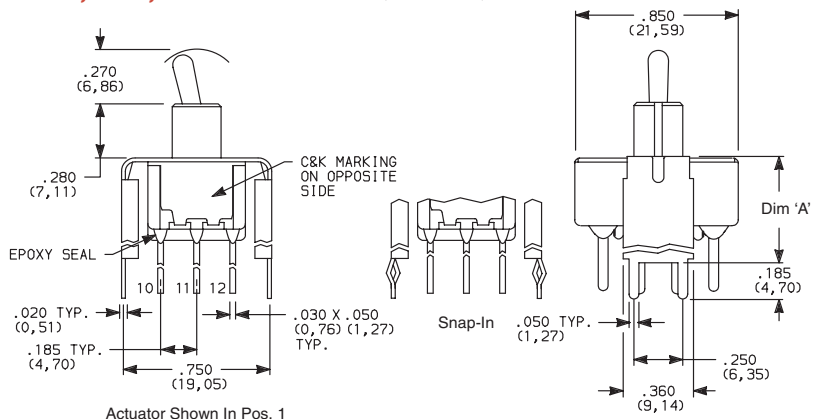
| OPTION<br>CODE | DIM 'A'      |
|----------------|--------------|
| <b>V2, V21</b> | .555 (14,10) |
| <b>V7, V71</b> | .630 (16,00) |
| <b>V8, V81</b> | .953 (24,21) |



7301MD9\_BE  
3PDT

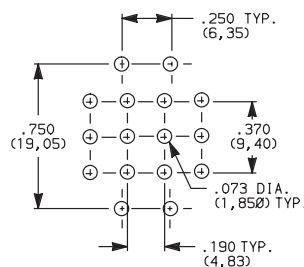
**V2, V7, V8** VERTICAL MOUNT, V-BRACKET

**V21, V71, V81** VERTICAL MOUNT, V-BRACKET, SNAP-IN



Not available with I seal option.

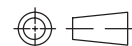
## PC MOUNTING



| OPTION<br>CODE | DIM 'A'      |
|----------------|--------------|
| <b>V2, V21</b> | .555 (14,10) |
| <b>V7, V71</b> | .630 (16,00) |
| <b>V8, V81</b> | .953 (24,21) |



7401MD9\_BE  
4PDT



### Third Angle Projection

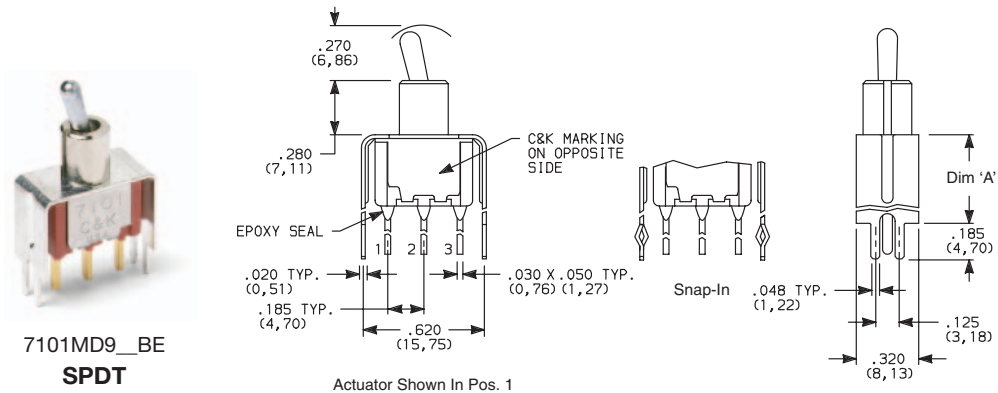
Dimensions are shown: Inches (mm)  
Specifications and dimensions subject to change

# 7000 Series Miniature Toggle Switches

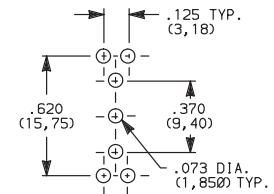
## TERMINATIONS

**V3, V4, V9** VERTICAL MOUNT, V-BRACKET

**V31, V41** VERTICAL MOUNT, V-BRACKET, SNAP-IN



### PC MOUNTING

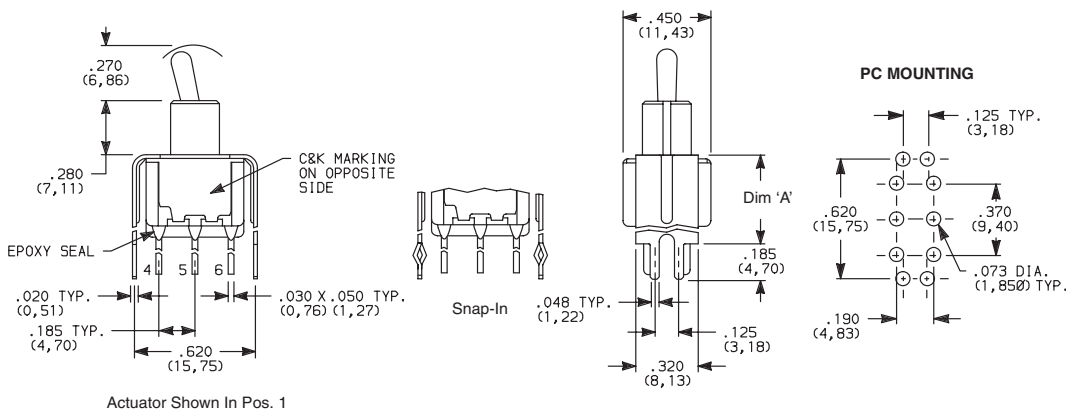


| OPTION CODE    | DIM 'A'       |
|----------------|---------------|
| <b>V3, V31</b> | .460 (11,68)  |
| <b>V4, V41</b> | .630 (16,00)  |
| <b>V9</b>      | 1.150 (29,21) |

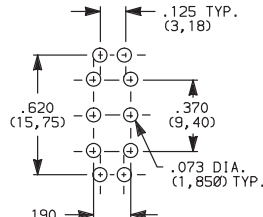
Not available with I seal option.

**V3, V4, V9** VERTICAL MOUNT, V-BRACKET

**V31, V41** VERTICAL MOUNT, V-BRACKET, SNAP-IN



### PC MOUNTING

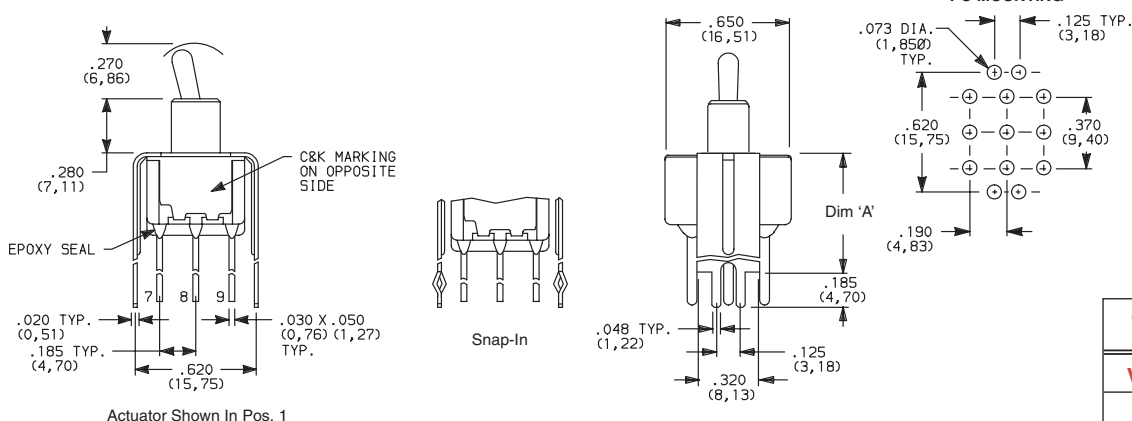


| OPTION CODE    | DIM 'A'       |
|----------------|---------------|
| <b>V3, V31</b> | .460 (11,68)  |
| <b>V4, V41</b> | .630 (16,00)  |
| <b>V9</b>      | 1.150 (29,21) |

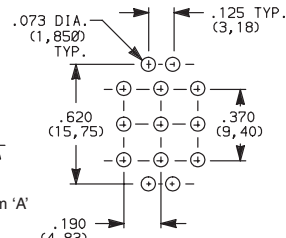
Not available with I seal option.

**V4, V9** VERTICAL MOUNT, V-BRACKET

**V41** VERTICAL MOUNT, V-BRACKET, SNAP-IN



### PC MOUNTING



| OPTION CODE    | DIM 'A'       |
|----------------|---------------|
| <b>V4, V41</b> | .630 (16,00)  |
| <b>V9</b>      | 1.150 (29,21) |

Not available with I seal option.



Dimensions are shown: Inches (mm)  
Specifications and dimensions subject to change

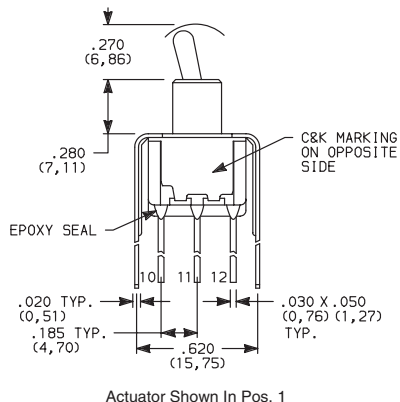
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# 7000 Series Miniature Toggle Switches

## TERMINATIONS

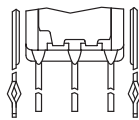
**V4, V9** VERTICAL MOUNT, V-BRACKET

**V41** VERTICAL MOUNT, V-BRACKET, SNAP-IN

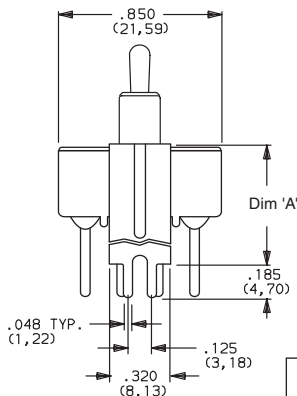


Actuator Shown In Pos. 1

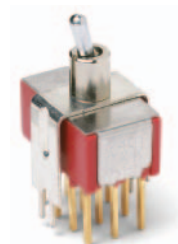
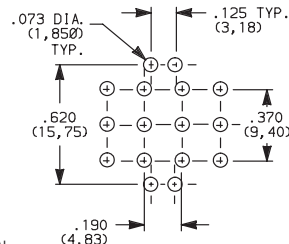
Not available with I seal option.



Snap-In



### PC MOUNTING



7401MD9\_BE  
4PDT

| OPTION CODE    | DIM 'A'       |
|----------------|---------------|
| <b>V4, V41</b> | .630 (16,00)  |
| <b>V9</b>      | 1.150 (29,21) |

## CONTACT MATERIAL

| OPTION CODE | CONTACT MATERIAL                   | TERMINAL PLATING       | RATINGS                           |                                                                                     |
|-------------|------------------------------------|------------------------|-----------------------------------|-------------------------------------------------------------------------------------|
| <b>B</b>    | GOLD <sup>1</sup>                  | GOLD <sup>1</sup>      | LOW LEVEL/<br>DRY CIRCUIT         | 0.4 VA MAX. @ 20 V AC OR DC MAX.                                                    |
| <b>P</b>    |                                    | MATTE-TIN <sup>6</sup> |                                   |                                                                                     |
| <b>Q</b>    | SILVER <sup>4,5</sup>              | SILVER <sup>5</sup>    | POWER                             | 5 AMPS @ 120 V AC OR 28 V DC; 2 AMPS @ 250 V AC.                                    |
| <b>S</b>    |                                    | MATTE-TIN <sup>6</sup> |                                   |                                                                                     |
| <b>G</b>    | GOLD OVER<br>SILVER <sup>2,3</sup> | GOLD <sup>3</sup>      | LOW LEVEL/DRY<br>CIRCUIT OR POWER | 0.4 VA MAX @ 20 V AC OR DC MAX. OR 5 AMPS @ 120 V AC OR 28 V DC; 2 AMPS @ 250 V AC. |
| <b>R</b>    |                                    | MATTE-TIN <sup>6</sup> |                                   |                                                                                     |

\* Note: See Technical Data section of this catalog for RoHS compliant and compatible definitions and specifications.

<sup>1</sup> CONTACTS & TERMINALS: Copper alloy, with gold plate over nickel plate.

<sup>2</sup> END CONTACTS: Coin silver, with gold plate over nickel plate.

<sup>3</sup> CENTER CONTACTS & ALL TERMINALS: Copper alloy, with gold plate over nickel plate.

<sup>4</sup> END CONTACTS: Coin silver, silver plated.

<sup>5</sup> CENTER CONTACT & ALL TERMINALS: Copper alloy, silver plated.

<sup>6</sup> TERMINALS: Copper alloy, with matte tin alloy nickel plate.

**NOTE:** Any models supplied with P, S, R, Q, B or G contact material are RoHS compliant.

U11-U415 model numbers   with all options when ordered with G, S, R, or Q contact material.

B contact material standard with all terminations except C, Z & Z3.

Q contact material standard with C, Z & Z3 terminations.

P, S & R contact materials not available with Z & Z3 terminations.



Third Angle  
Projection

Dimensions are shown: Inches (mm)  
Specifications and dimensions subject to change

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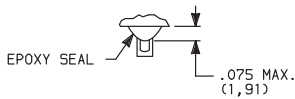


Toggle

# 7000 Series Miniature Toggle Switches

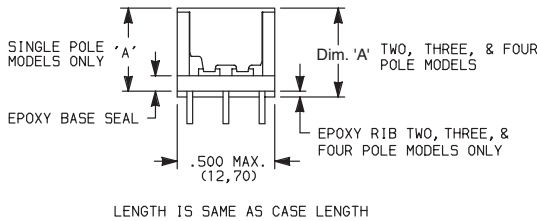
## SEAL

### E EPOXY SEAL



Compatible with "bottom-wash" PC board cleaning methods.

### I EPOXY POTTED BASE

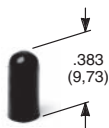


| NO. POLES | DIM 'A'      |
|-----------|--------------|
| SP        | .410 (10,41) |
| DP        | .440 (11,18) |
| 3P        | .505 (12,83) |
| 4P        | .505 (12,83) |

Available with C, W-W5, Z & Z3 terminations only.

## AVAILABLE HARDWARE

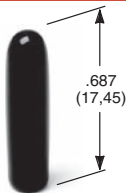
### Cap



**PART NO.**  
**896801000** WHITE  
**896802000** BLACK  
**896803000** RED

Material: Polyethylene  
Finish: Matte

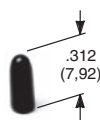
### Cap



**PART NO.**  
**763701000** WHITE  
**763702000** BLACK  
**763703000** RED

Material: Vinyl  
Finish: Matte

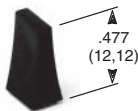
### Cap



**PART NO.**  
**706201000** WHITE  
**706202000** BLACK  
**706203000** RED

Material: Vinyl  
Finish: Matte

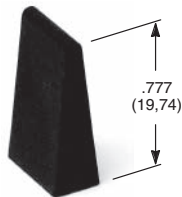
### L41 Lever handle



**PART NO.**  
**481001000** WHITE  
**481002263** BLACK  
**481003000** RED

Material: Nylon  
Finish: Matte

### L42 Lever handle



**PART NO.**  
**481101000** WHITE  
**481102263** BLACK  
**481103000** RED

Material: Nylon  
Finish: Matte

### Fits Z3 Termination female connector



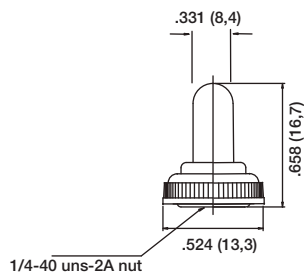
**PART NO.**  
**530100000**

Available in loose pieces.

**NOTE:** Additional nuts, locking rings and lockwashers available separately, see Section N.

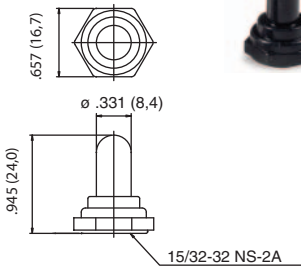
Other colors available, consult Customer Service Center.

### 759D02000 Sealing Boot



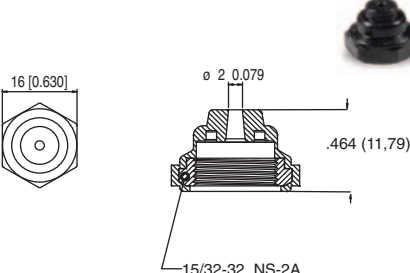
**NOTE:** For use with S actuator style when combined with D, H, H3, Y, and Y4 bushings

### 703D02000 Sealing Boot



**NOTE:** For use with T and TP style actuators. **Can not be used for Switch Functions: 7103, 7203, 7303, 7403, 7107, 7207, 7307, 7407.**

### 704D02000 Sealing Boot



**NOTE:** For use with T, TP and T2P style actuators. Can not be used for Switch Functions: 7103, 7203, 7303, 7403, 7107, 7207, 7307, and 7407.



Third Angle Projection

Dimensions are shown: Inches (mm)  
Specifications and dimensions subject to change

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